BEST AVAILABLE COPY

U.S. UTILITY Patent Application
O.I.P.E. PATENTIAL

09/720657	D F	CLASS 429	SUBCLASS 30	ART UNIT	EXAMINER 5	ollrito
Petra Kos	chany ;		-	1176		to San
					•	
:Gas-proof :membrane-	assembly electrode	compos unit c	sed of a bi of polymer	Polar plat: electrolyt:	e and a e membrane	fuel cell:
						PTO-20 12/99

										al No. 100
ISSUING CLASSIFICATION										
ORIGINAL		CROSS REFERENCE(S)								
CLASS SUBCLASS		CLASS	BLOCK)							
		\$ Smith								
INTERNATIONAL CLASSIFICATION			J		,	`.	-			
*		12. P.			* ·				*	
		é		2	**			4,45	* 1	
							,			
		·				Continued on Issue Slip Inside File Jacket				

TERMINAL		DRAWINGS		CLAIMS ALLOWED		
└─ DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
. ,,	8		٠	,		
☐ The term of this patent				NOTICE OF ALLOWANCE MAILED		
subsequent to (date)					· · · · · · · · · · · · · · · · · · ·	
has been disclaimed.	(Assistant E	xaminer)	(Date)			
The term of this patent shall	,				84	
not extend beyond the expiration date of U.S Patent. No.	•		•	ISSUE FEE		
				Amount Due	Date Paid	
	· (Primary E	xaminer)	(Date)	5- 6		
The terminalmonths of			*	ISSUE BATCH NUMBER		
this patent have been disclaimed.					•	
	(Legal Instrume	nts Examiner)	(Date)			
WARNING:					 -	
The information disclosed herein may be res Possession outside the U.S. Patent & Traden	tricted. Unauthorized on mark Office is restricted	fisciosure may be p to authorized emple	prohibited by the U pyees and contrac	United States Code Title 3 tors only.	5, Sections 122, 181 and 368.	

Form PTO-436A (Rev. 6/99)

FILED WITH: DISK (CRF) FICHE CD-ROM (Attached in pocket on right inside flap)